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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	10/656,055
				Filing Date	September 5, 2003
				First Named Inventor	Yaver et al.
				Art Unit	1645
				Examiner Name	Hines, Jana A.
Sheet	2	of	2	Attorney Docket Number	10322.200-US

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner's Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
		CHAN et al., Microarray Gene Expression Profiling to Study the Mode of Action of DNA Replication Class of Inhibitors in Staphylococcus aureus, Mechanisms of Antimicrobial Action, Session No. 052.A. Abstract A-46, May 20, 2002	
		DUNMAN et al., Transcription Profiling-Based Identification of Staphylococcus aureus Genes Regulated by the agr and/or sarA Loci, Journal of Bacteriology, Dec. 2001, p. 7341-7353, V. 183, No. 24	
		KUNST et al. The complete genome sequence of the Gram-positive bacterium Bacillus subtilis, Nature, V. 390, November 20, 1997, p. 249-256	
		MOIR et al., Microarray Detection of Gene Expression Profiles in Staphylococcus epidermidis, Abstracts of the Interscience Conference on Antimicrobial Agents and Chemotherapy, V. 41, September 25, 2001, p. 249	
		RIMINI et al., Global analysis of transcription kinetics during competence development in Streptococcus pneumoniae using high density DNA arrays, Molecular Microbiology, V. 36, No. 6, June 2000, p. 1279-1292	
		ULJASZ et al., A Vancomycin-Inducible LacZ reporter system in Bacillus subtilis: Induction by antibiotics that inhibit cell wall synthesis and by Lysozyme, Journal of Bacteriology, V. 178, No. 21, November 1996, p. 6305-6309	
		NG WAI-LEUNG et al., Transcriptional regulation and signature patterns revealed by microarray analyses of Streptococcus pneumoniae R6 challenged with sublethal concentrations of translation inhibitors, Journal of Bacteriology, V. 185, No. 1, January 2003, p. 359-370	
		YOSHIDA et al., Combined transcriptome and proteome analysis as a powerful approach to study genes under glucose repression in Bacillus subtilis, Nucleic Acids Research, V. 29, No. 3, February 1, 2001, p. 683-692	
		Supplementary European Search Report	

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